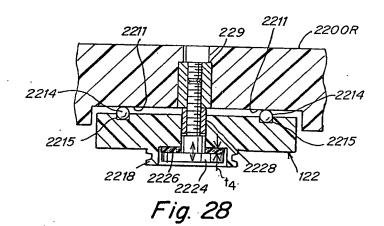


Fig. 27



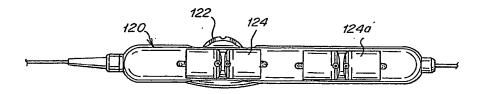
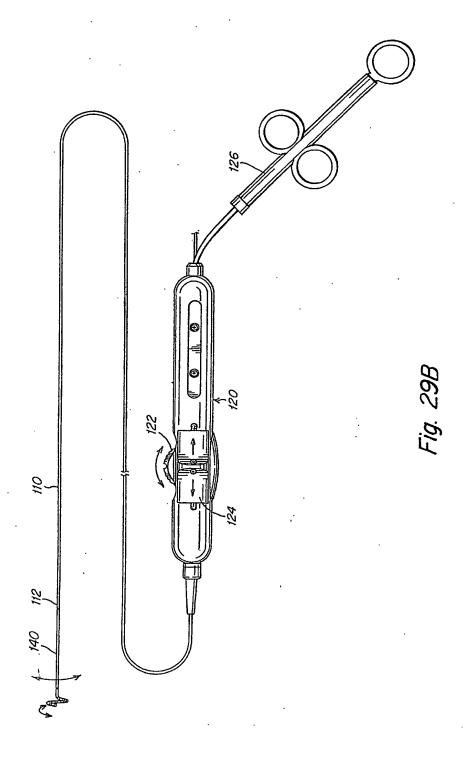


Fig. 29A



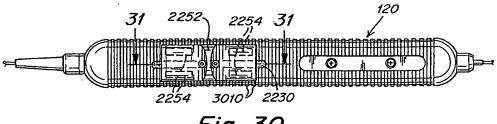


Fig. 30

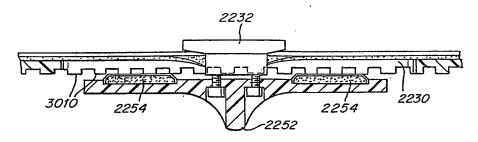


Fig. 31

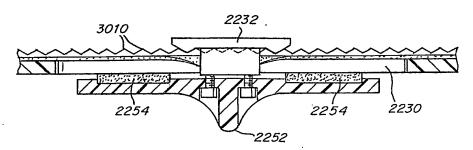
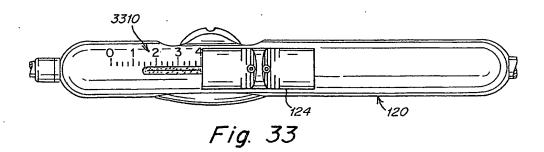
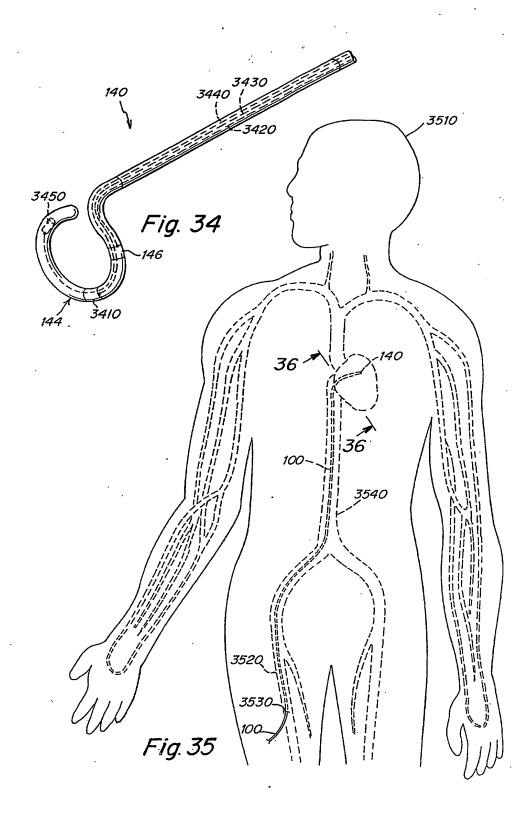
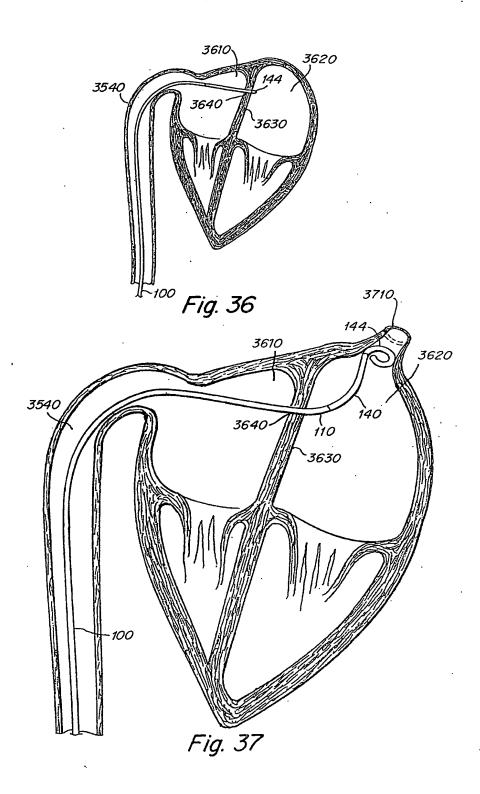
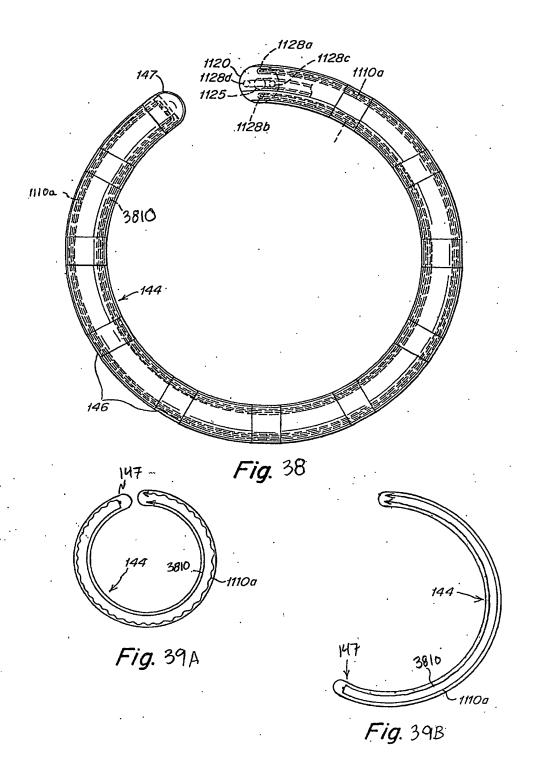


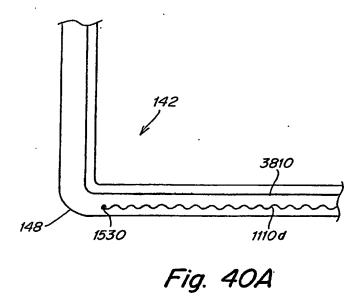
Fig. 32

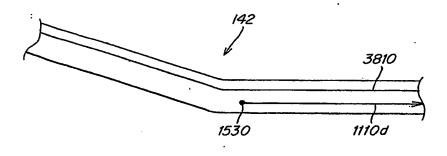




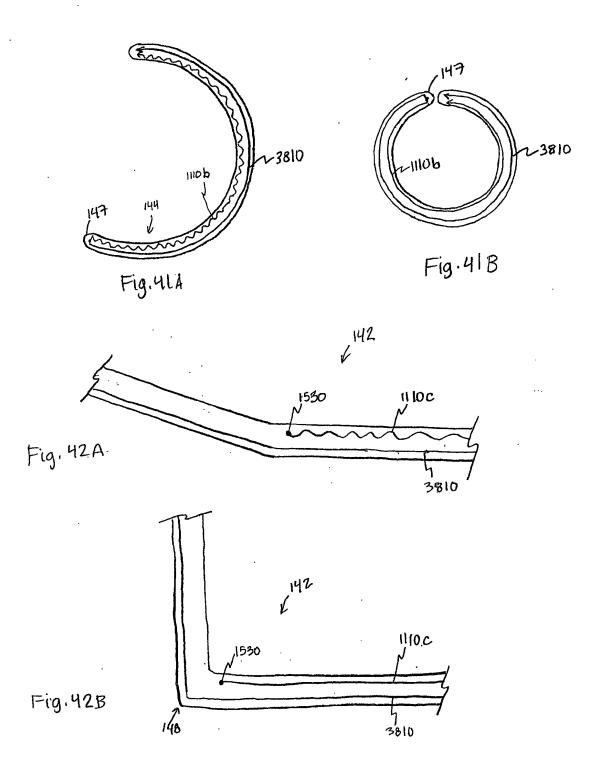


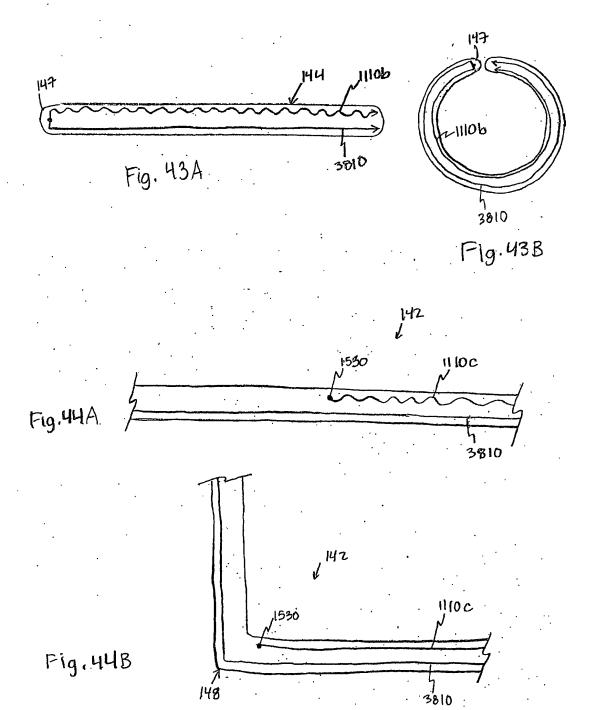


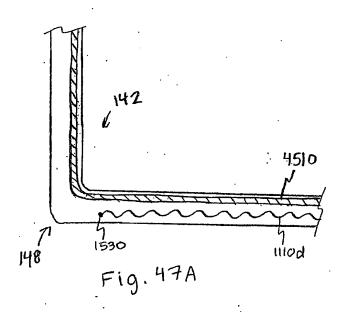




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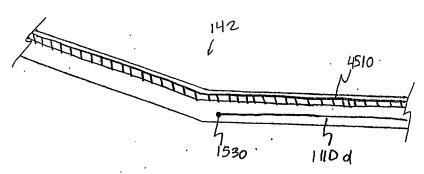
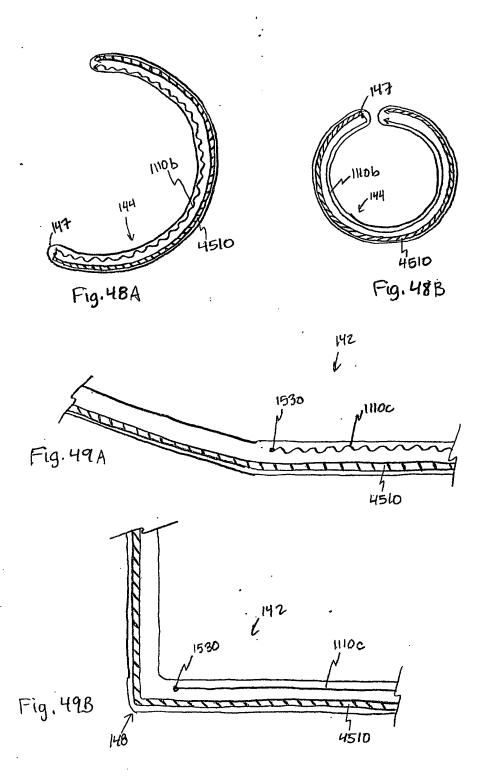
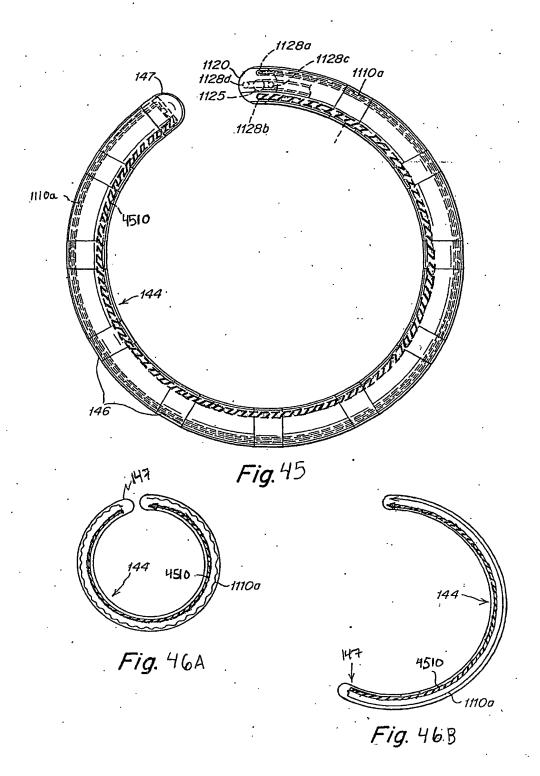
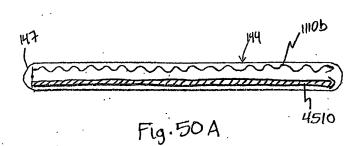
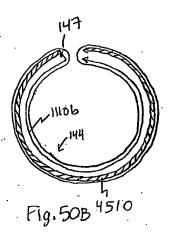


Fig. 47B









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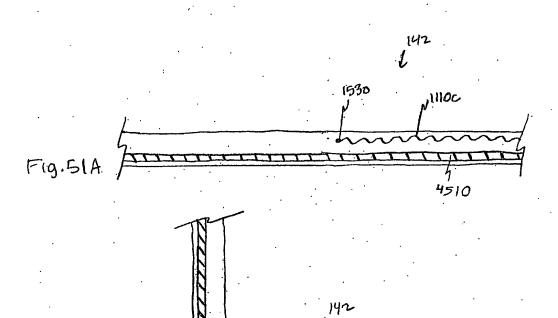
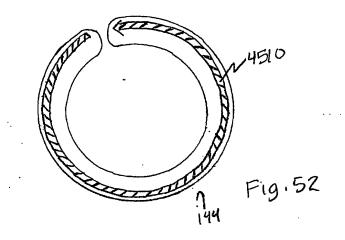
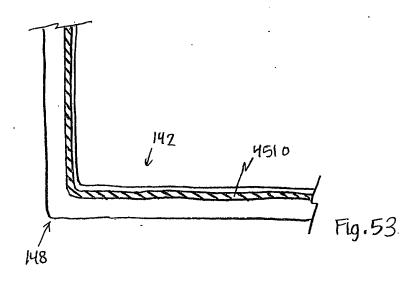
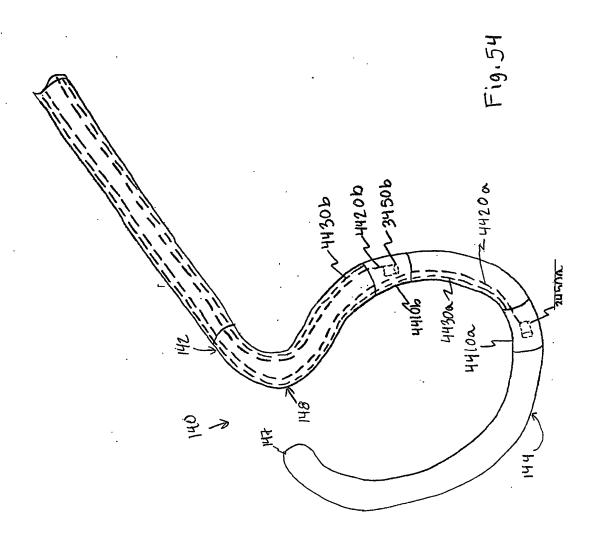
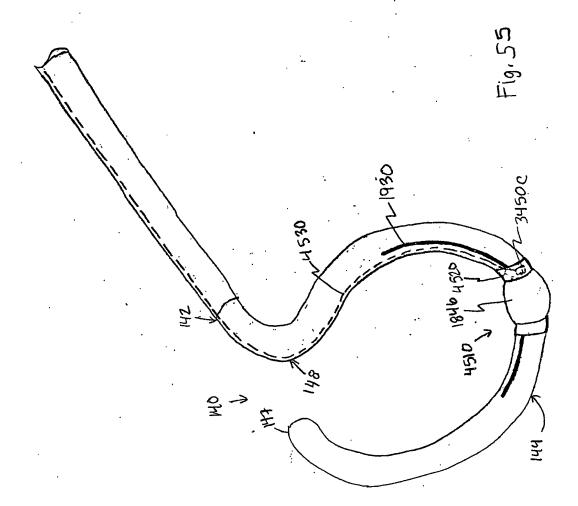


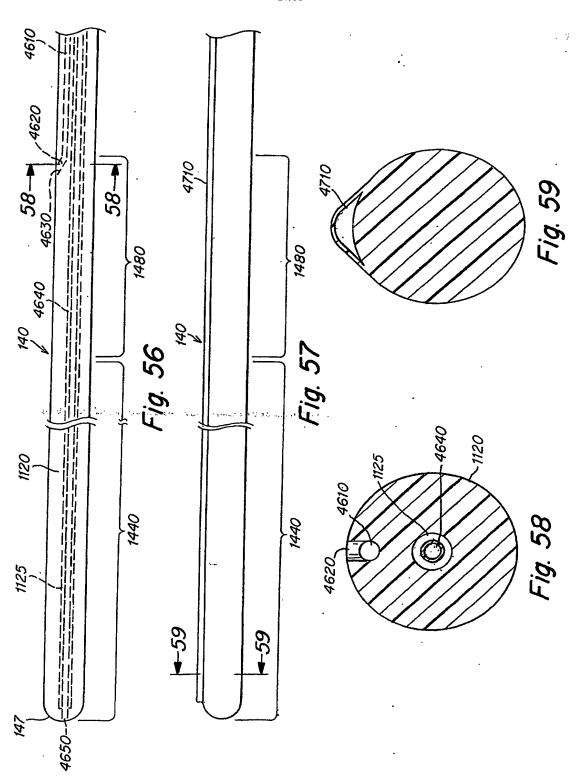
Fig. 51B



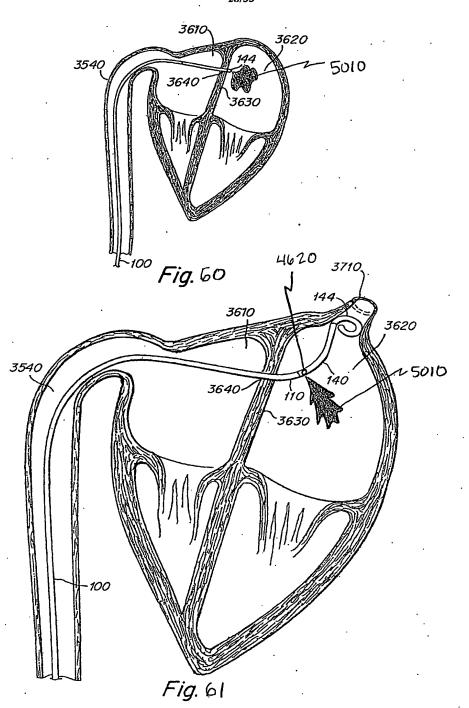


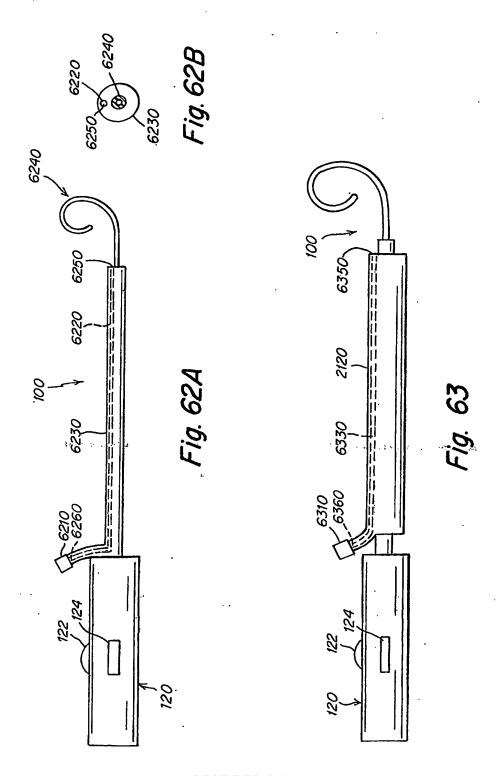






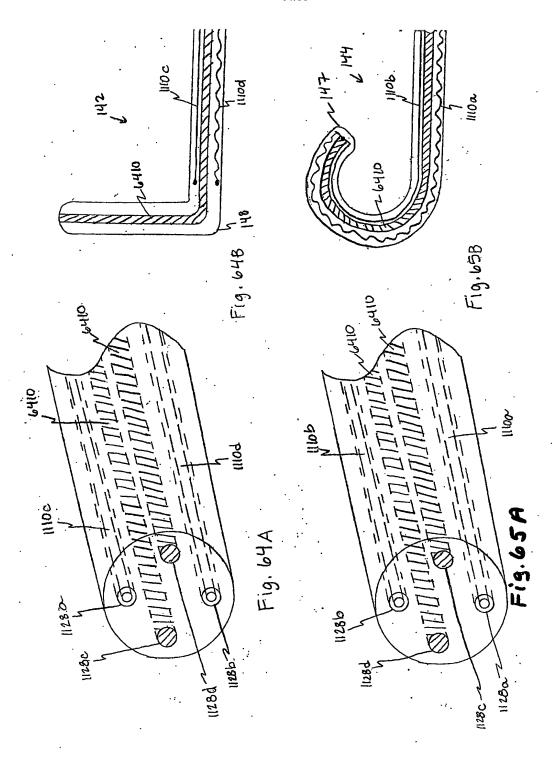
**RECTIFIED SHEET (RULE 91)** 





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WO 2004/039273 PCT/US2003/034828 31/33 6610a 1460 6610b 146m -1466 1461 146.c ·146d 146k 146 j 146i 146h 1469 Fig. 66 66100 11100 6620ь 3810 -6610b 6620a 11280 11286

Fig. 67
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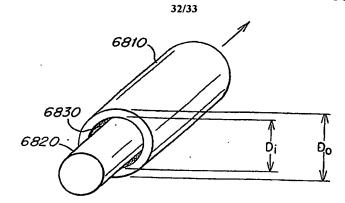


Fig. 68

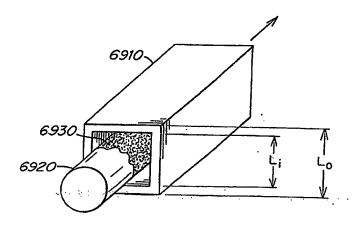
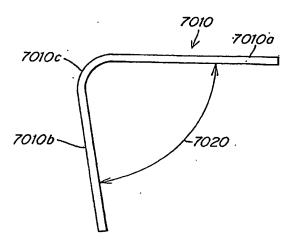


Fig. 69



Fia. 70

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